

# **APPENDIX G**

## **SOIL TYPES FOR THE BADGER WIND PROJECT**

Map Unit Name	Soil Name	Study Area		Project Area		Farmland Designation	Hydric Soil	K-Factor	Wind Erodibility Group	Slope Range
		Acres	%	Acres	%					
C131C	Williams loam, 6 to 9 percent slopes	6,028.4	4.8%	866.8	2.8%	Farmland of statewide importance	No	.32	6	6–9
C132B	Williams-Zahl loams, 3 to 6 percent slopes	406.1	0.3%	-	-	Farmland of statewide importance	No	.32	4L	3–6
C132B	Williams-Zahl loams, 3 to 6 percent slopes	956.4	0.8%	461.7	1.5%	Farmland of statewide importance	No	.32	6	3–6
C135C	Zahl-Williams-Zahill complex, 6 to 9 percent slopes	2,681.7	2.1%	1,574.6	5.0%	Not prime farmland	No	.37	4L	6–9
C135C	Zahl-Williams-Zahill complex, 6 to 9 percent slopes	722.5	0.6%	316.4	1.0%	Not prime farmland	No	.32	6	6–9
C135D	Zahl-Williams loams, 9 to 15 percent slopes	3,999.7	3.2%	2,124.7	6.7%	Not prime farmland	No	.37	4L	9–15
C135D	Zahl-Williams loams, 9 to 15 percent slopes	2,222.5	1.8%	464.6	1.5%	Not prime farmland	No	.37	6	9–15
C148C	Williams-Zahl-Parnell complex, 0 to 9 percent slopes	173.2	0.1%	83.5	0.3%	Not prime farmland	No	.37	4L	6–9
C153E	Zahl-Max loams, 15 to 25 percent slopes	8.0	0.0%	-	-	Not prime farmland	No	.24	4L	15–25
C153E	Zahl-Max loams, 15 to 25 percent slopes	26.6	0.0%	-	-	Not prime farmland	No	.37	4L	15–25
C155F	Zahl-Max-Arnegard loams, 15 to 60 percent slopes	1,220.9	1.0%	236.2	0.7%	Not prime farmland	No	.28	6	15–25
C156F	Zahl-Max-Bowbells loams, 6 to 35 percent slopes	965.8	0.8%	395.4	1.3%	Not prime farmland	No	.32	6	6–9
C156F	Zahl-Max-Bowbells loams, 6 to 35 percent slopes	608.2	0.5%	143.3	0.5%	Not prime farmland	No	.32	4L	15–35
C162F	Max-Zahl-Arnegard complex, 9 to 35 percent slopes, very stony	2,481.1	2.0%	1,377.7	4.4%	Not prime farmland	No	.24	4L	9–35
C162F	Max-Zahl-Arnegard complex, 9 to 35 percent slopes, very stony	175.8	0.1%	10.1	0.0%	Not prime farmland	No	.32	4L	9–35
C190C	Bearpaw loam, 6 to 9 percent slopes	11.2	0.0%	-	-	Farmland of statewide importance	No	.28	6	6–9
C194A	Bearpaw-Zeeland loams, 0 to 3 percent slopes	47.4	0.0%	-	-	Farmland of statewide importance	No	.32	6	0–3
C194B	Bearpaw-Zeeland loams, 3 to 6 percent slopes	86.2	0.1%	-	-	Farmland of statewide importance	No	.28	6	3–6
C210A	Williams-Bowbells loams, 0 to 3 percent slopes	2,375.1	1.9%	22.0	0.1%	Farmland of statewide importance	No	.24	6	0–3
C210A	Williams-Bowbells loams, 0 to 3 percent slopes	516.2	0.4%	455.8	1.4%	Farmland of statewide importance	No	.28	6	0–3
C210B	Williams-Bowbells loams, 3 to 6 percent slopes	12,280.1	9.7%	2,520.3	8.0%	Farmland of statewide importance	No	.24	6	3–6
C21A	Vallers loam, 0 to 1 percent slopes	65.1	0.1%	6.9	0.0%	Prime farmland if drained	Yes	.20	4L	0–1
C270A	Hamerly loam, 0 to 3 percent slopes	209.1	0.2%	34.9	0.1%	All areas are prime farmland	No	.32	4L	0–3
C276A	Hamerly-Tonka-Parnell complex, 0 to 3 percent slopes	17.2	0.0%	9.0	0.0%	Not prime farmland	No	.20	4L	0–3
C276A	Hamerly-Tonka-Parnell complex, 0 to 3 percent slopes	95.8	0.1%	27.0	0.1%	Not prime farmland	No	.32	4L	0–3
C317B	Lihen-Telfer loamy fine sands, 0 to 6 percent slopes	40.2	0.0%	38.4	0.1%	Not prime farmland	No	.05	2	0–6
C317B	Lihen-Telfer loamy fine sands, 0 to 6 percent slopes	132.9	0.1%	4.5	0.0%	Not prime farmland	No	.02	2	2–6
C317C	Lihen-Telfer loamy fine sands, 6 to 9 percent slopes	67.0	0.1%	11.9	0.0%	Not prime farmland	No	.05	2	6–9
C337D	Telfer-Lihen loamy fine sands, 9 to 15 percent slopes	17.6	0.0%	1.0	0.0%	Not prime farmland	No	.02	2	9–15
C350A	Flaxton fine sandy loam, 0 to 3 percent slopes	59.6	0.0%	-	-	Farmland of statewide importance	No	.28	3	0–3
C350B	Flaxton fine sandy loam, 3 to 6 percent slopes	92.4	0.1%	-	-	Farmland of statewide importance	No	.10	3	3–6
C356B	Flaxton-Williams complex, 0 to 6 percent slopes	62.3	0.0%	35.1	0.1%	Farmland of statewide importance	No	.37	6	3–6
C356C	Flaxton-Williams complex, 6 to 9 percent slopes	65.8	0.1%	24.9	0.1%	Not prime farmland	No	.24	6	6–9
C3A	Parnell silty clay loam, 0 to 1 percent slopes	195.7	0.2%	106.8	0.3%	Not prime farmland	Yes	.28	6	0–1
C3A	Parnell silty clay loam, 0 to 1 percent slopes	152.5	0.1%	7.9	0.0%	Not prime farmland	Yes	.32	6	0–1

Map Unit Name	Soil Name	Study Area		Project Area		Farmland Designation	Hydric Soil	K-Factor	Wind Erodibility Group	Slope Range
		Acres	%	Acres	%					
C403A	Tansem-Makoti complex, 0 to 2 percent slopes	26.9	0.0%	-	-	All areas are prime farmland	No	.32	6	0–2
C403B	Tansem-Makoti complex, 2 to 6 percent slopes	233.8	0.2%	110.1	0.3%	All areas are prime farmland	No	.37	6	2–6
C406B	Makoti-Sakakawea complex, 2 to 6 percent slopes	44.3	0.0%	9.0	0.0%	All areas are prime farmland	No	.32	6	2–6
C409B	Sakakawea silty clay loam, 2 to 6 percent slopes	6.3	0.0%	-	-	Not prime farmland	No	.55	4L	2–6
C411A	Makoti silty clay loam, 0 to 2 percent slopes	25.5	0.0%	4.9	0.0%	All areas are prime farmland	No	.32	6	0–2
C416A	Farnuf loam, 0 to 2 percent slopes	338.6	0.3%	16.0	0.1%	Farmland of statewide importance	No	.32	6	0–2
C416A	Farnuf loam, 0 to 2 percent slopes	42.0	0.0%	29.0	0.1%	Farmland of statewide importance	No	.37	6	0–2
C419A	Wildrose silty clay, 0 to 2 percent slopes	7.3	0.0%	-	-	All areas are prime farmland	No	.17	4	0–2
C451A	Arnegard loam, 0 to 2 percent slopes	368.7	0.3%	268.7	0.9%	All areas are prime farmland	No	.20	6	0–2
C451A	Arnegard loam, 0 to 2 percent slopes	458.9	0.4%	51.8	0.2%	All areas are prime farmland	No	.28	6	0–2
C451B	Arnegard loam, 2 to 6 percent slopes	2,202.0	1.7%	331.1	1.1%	All areas are prime farmland	No	.20	6	2–6
C451B	Arnegard loam, 2 to 6 percent slopes	837.6	0.7%	489.4	1.6%	All areas are prime farmland	No	.28	6	2–6
C471A	Grail silty clay loam, 0 to 2 percent slopes	175.9	0.1%	30.8	0.1%	All areas are prime farmland	No	.28	6	0–2
C471B	Grail silty clay loam, 2 to 6 percent slopes	767.8	0.6%	77.3	0.2%	All areas are prime farmland	No	.28	6	2–6
C50A	Lowe-Fluvaquents channeled, complex, 0 to 2 percent slopes, flooded	40.4	0.0%	10.5	0.0%	Not prime farmland	Yes	.17	4L	0–2
C524A	Daglum-Belfield complex, 0 to 2 percent slopes	3,149.7	2.5%	262.0	0.8%	Not prime farmland	No	.32	5	0–2
C524A	Daglum-Belfield complex, 0 to 2 percent slopes	189.3	0.2%	123.8	0.4%	Not prime farmland	No	.49	5	0–2
C54A	Lowe loam, 0 to 2 percent slopes, occasionally flooded	352.7	0.3%	106.1	0.3%	Not prime farmland	Yes	.17	4L	0–2
C54A	Lowe loam, 0 to 2 percent slopes, occasionally flooded	167.7	0.1%	137.7	0.4%	Not prime farmland	Yes	.24	4L	0–2
C580A	Harriet-Regan-Stirum complex, 0 to 2 percent slopes, occasionally flooded	922.6	0.7%	826.4	2.6%	Not prime farmland	Yes	.28	4L	0–2
C580A	Harriet-Regan-Stirum complex, 0 to 2 percent slopes, occasionally flooded	131.9	0.1%	24.6	0.1%	Not prime farmland	Yes	.37	4L	0–2
C584A	Harriet loam, 0 to 2 percent slopes	2,559.1	2.0%	226.8	0.7%	Not prime farmland	Yes	.32	6	0–2
C591C	Rhoades-Daglum complex, 2 to 9 percent slopes	70.5	0.1%	60.4	0.2%	Not prime farmland	No	.37	5	2–9
C591C	Rhoades-Daglum complex, 2 to 9 percent slopes	95.8	0.1%	-	-	Not prime farmland	No	.43	5	2–9
C5A	Southam silty clay loam, 0 to 1 percent slopes	102.0	0.1%	19.5	0.1%	Not prime farmland	Yes	.28	8	0–1
C665B	Noonan-Niobell-Williams loams, 0 to 6 percent slopes	418.1	0.3%	130.5	0.4%	Not prime farmland	No	.32	6	0–6
C667B	Williams-Niobell loams, 3 to 6 percent slopes	167.8	0.1%	6.4	0.0%	Farmland of statewide importance	No	.24	6	3–6
C73A	Hamerly-Vallers loams, moderately saline, 0 to 3 percent slopes	850.4	0.7%	265.4	0.8%	Not prime farmland	No	.24	4L	0–3
C751A	Parshall fine sandy loam, 0 to 2 percent slopes	189.2	0.2%	30.1	0.1%	Farmland of statewide importance	No	.02	3	0–2
C751A	Parshall fine sandy loam, 0 to 2 percent slopes	4.3	0.0%	-	-	Farmland of statewide importance	No	.20	3	0–2
C800B	Appam sandy loam, 2 to 6 percent slopes	110.0	0.1%	89.6	0.3%	Not prime farmland	No	.15	3	2–6
C800B	Appam sandy loam, 2 to 6 percent slopes	81.0	0.1%	13.1	0.0%	Not prime farmland	No	.17	3	2–6
C814A	Bowdle-Lehr loams, 0 to 2 percent slopes	12,261.8	9.7%	548.4	1.7%	Not prime farmland	No	.02	5	0–2
C814A	Bowdle-Lehr loams, 0 to 2 percent slopes	2,236.1	1.8%	1,564.6	5.0%	Not prime farmland	No	.24	5	0–2
C817B	Lehr-Bowdle loams, 2 to 6 percent slopes	4,399.7	3.5%	1,287.8	4.1%	Not prime farmland	No	.02	5	2–6
C825A	Divide loam, 0 to 2 percent slopes	1,926.5	1.5%	52.9	0.2%	Not prime farmland	No	.02	4L	0–2

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		Acres	%	Acres	%					
C825A	Divide loam, 0 to 2 percent slopes	74.6	0.1%	59.3	0.2%	Not prime farmland	No	.28	4L	0–2
C829A	Marysland loam, 0 to 1 percent slopes	780.0	0.6%	158.4	0.5%	Not prime farmland	Yes	.20	4L	0–1
C840B	Manning fine sandy loam, 0 to 6 percent slopes	9.9	0.0%	5.3	0.0%	Not prime farmland	No	.02	3	0–6
C840B	Manning fine sandy loam, 0 to 6 percent slopes	195.5	0.2%	-	-	Not prime farmland	No	.24	3	0–6
C860B	Schaller loamy sand, 0 to 6 percent slopes	5.2	0.0%	-	-	Not prime farmland	No	.02	2	0–6
C860B	Schaller loamy sand, 0 to 6 percent slopes	22.4	0.0%	22.4	0.1%	Not prime farmland	No	.10	2	0–6
C860D	Schaller loamy sand, 6 to 15 percent slopes	112.5	0.1%	107.3	0.3%	Not prime farmland	No	.02	2	6–15
C860D	Schaller loamy sand, 6 to 15 percent slopes	24.0	0.0%	8.6	0.0%	Not prime farmland	No	.10	2	6–15
C870E	Wabek-Lehr-Appam complex, 9 to 25 percent slopes	1,799.7	1.4%	392.2	1.2%	Not prime farmland	No	.02	5	9–25
C870E	Wabek-Lehr-Appam complex, 9 to 25 percent slopes	1,928.8	1.5%	1,383.6	4.4%	Not prime farmland	No	.32	5	9–25
C874B	Wabek-Appam complex, 2 to 6 percent slopes	375.0	0.3%	26.2	0.1%	Not prime farmland	No	.02	3	2–6
C874B	Wabek-Appam complex, 2 to 6 percent slopes	150.5	0.1%	95.4	0.3%	Not prime farmland	No	.02	5	2–6
C874C	Wabek-Appam complex, 6 to 9 percent slopes	1,048.4	0.8%	117.0	0.4%	Not prime farmland	No	.02	3	6–9
C874C	Wabek-Appam complex, 6 to 9 percent slopes	441.6	0.4%	289.5	0.9%	Not prime farmland	No	.15	3	6–9
C877B	Wabek-Lehr complex, 2 to 6 percent slopes	1,492.0	1.2%	1,068.8	3.4%	Not prime farmland	No	.02	6	2–6
C877B	Wabek-Lehr complex, 2 to 6 percent slopes	5,404.2	4.3%	506.8	1.6%	Not prime farmland	No	.17	6	2–6
C901A	Amor-Arnegard loams, 0 to 3 percent slopes	3.2	0.0%	3.2	0.0%	Farmland of statewide importance	No	.28	6	0–2
C901A	Amor-Arnegard loams, 0 to 3 percent slopes	443.8	0.4%	5.2	0.0%	Farmland of statewide importance	No	.37	6	0–3
C902B	Amor-Cabba loams, 3 to 6 percent slopes	213.9	0.2%	112.8	0.4%	Farmland of statewide importance	No	.37	6	3–6
C902C	Amor-Cabba loams, 6 to 9 percent slopes	2,373.9	1.9%	464.9	1.5%	Not prime farmland	No	-	6	6–9
C902C	Amor-Cabba loams, 6 to 9 percent slopes	767.6	0.6%	425.6	1.4%	Not prime farmland	No	.28	6	6–9
C903D	Amor-Werner loams, 9 to 15 percent slopes	1,021.8	0.8%	343.9	1.1%	Not prime farmland	No	.28	6	9–15
C903D	Amor-Werner loams, 9 to 15 percent slopes	506.8	0.4%	216.6	0.7%	Not prime farmland	No	.32	6	9–15
C913A	Felor loam, 0 to 2 percent slopes	632.9	0.5%	-	-	Farmland of statewide importance	No	.28	6	0–2
C915A	Reeder-Arnegard loams, 0 to 3 percent slopes	666.4	0.5%	175.2	0.6%	Farmland of statewide importance	No	.20	6	0–2
C915B	Reeder-Arnegard loams, 3 to 6 percent slopes	1,374.4	1.1%	750.4	2.4%	Farmland of statewide importance	No	.24	6	3–6
C915B	Reeder-Arnegard loams, 3 to 6 percent slopes	5,142.6	4.1%	716.6	2.3%	Farmland of statewide importance	No	.28	6	3–6
C953F	Flasher-Vebar-Parshall complex, 15 to 50 percent slopes	12.0	0.0%	-	-	Not prime farmland	No	.15	3	15–25
C953F	Flasher-Vebar-Parshall complex, 15 to 50 percent slopes	148.8	0.1%	68.3	0.2%	Not prime farmland	No	.20	3	15–25
C954A	Regent-Savage silty clay loams, 0 to 3 percent slopes	236.8	0.2%	16.3	0.1%	Farmland of statewide importance	No	.37	6	0–2
C954B	Regent-Savage silty clay loams, 3 to 6 percent slopes	2,413.3	1.9%	114.0	0.4%	Farmland of statewide importance	No	.32	6	3–6
C954B	Regent-Savage silty clay loams, 3 to 6 percent slopes	306.0	0.2%	125.5	0.4%	Farmland of statewide importance	No	.37	6	3–6
C956A	Vebar fine sandy loam, 0 to 3 percent slopes	474.7	0.4%	88.9	0.3%	Farmland of statewide importance	No	.20	3	0–3
C956B	Vebar fine sandy loam, 3 to 6 percent slopes	923.7	0.7%	273.2	0.9%	Farmland of statewide importance	No	.15	3	3–6
C956B	Vebar fine sandy loam, 3 to 6 percent slopes	147.1	0.1%	99.4	0.3%	Farmland of statewide importance	No	.20	3	3–6
C962F	Werner-Amor-Arnegard loams, 9 to 50 percent slopes	15.4	0.0%	-	-	Not prime farmland	No	-	6	9–25

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		Acres	%	Acres	%					
C962F	Werner-Amor-Arnegard loams, 9 to 50 percent slopes	113.8	0.1%	9.0	0.0%	Not prime farmland	No	.37	6	9–25
C977C	Vebar-Cohagen fine sandy loams, 6 to 9 percent slopes	153.1	0.1%	50.1	0.2%	Not prime farmland	No	-	3	6–9
C977C	Vebar-Cohagen fine sandy loams, 6 to 9 percent slopes	944.0	0.7%	256.9	0.8%	Not prime farmland	No	.24	3	6–9
C978D	Vebar-Flasher complex, 9 to 15 percent slopes	71.0	0.1%	21.5	0.1%	Not prime farmland	No	-	3	9–15
C978D	Vebar-Flasher complex, 9 to 15 percent slopes	392.1	0.3%	208.6	0.7%	Not prime farmland	No	.24	3	9–15
C990F	Pits, gravel and sand, 0 to 60 percent slopes	58.1	0.0%	18.5	0.1%	Not prime farmland	No	.02	5	0–60
C996	Water	48.4	0.0%	9.6	0.0%	Not prime farmland	-	-	-	-
E0445A	Daglum-Belfield loams, 0 to 2 percent slopes	162.8	0.1%	67.2	0.2%	Not prime farmland	No	.32	6	0–2
E0515B	Rhoades-Daglum complex, 0 to 6 percent slopes	75.7	0.1%	3.5	0.0%	Not prime farmland	No	.32	6	0–6
E0515C	Rhoades-Daglum complex, 6 to 9 percent slopes	49.4	0.0%	5.6	0.0%	Not prime farmland	No	.43	6	6–9
E0807A	Grail silty clay loam,till, 0 to 2 percent slopes	13.3	0.0%	-	-	All areas are prime farmland	No	.32	6	0–2
E0807B	Grail silty clay loam, till, 2 to 6 percent slopes	188.1	0.1%	45.1	0.1%	All areas are prime farmland	No	.32	6	2–6
E1025B	Regent-Savage silty clay loams, 3 to 6 percent slopes	622.0	0.5%	207.3	0.7%	Farmland of statewide importance	No	-	6	3–6
E1301F	Cohagen-Vebar-Parshall fine sandy loams, 9 to 35 percent slopes	579.5	0.5%	125.7	0.4%	Not prime farmland	No	.24	3	15–35
E1333C	Vebar-Cohagen fine sandy loams, 6 to 9 percent slopes	1,607.1	1.3%	61.2	0.2%	Not prime farmland	No	.24	3	6–9
E1333D	Vebar-Cohagen fine sandy loams, 9 to 15 percent slopes	2,705.4	2.1%	135.0	0.4%	Not prime farmland	No	.24	3	9–15
E1607D	Telfer-Parshall-Vebar complex, 6 to 15 percent slopes	46.4	0.0%	-	-	Not prime farmland	No	.24	3	6–9
E1625B	Vebar-Parshall fine sandy loams, 3 to 6 percent slopes	856.5	0.7%	109.8	0.3%	Farmland of statewide importance	No	.20	3	3–6
E1823A	Parshall fine sandy loam, 0 to 2 percent slopes	122.6	0.1%	16.5	0.1%	Farmland of statewide importance	No	.20	3	0–2
E1875B	Telfer loamy fine sand, 0 to 6 percent slopes	78.2	0.1%	-	-	Not prime farmland	No	.20	2	0–6
E2107B	Arnegard loam, 2 to 6 percent slopes	810.2	0.6%	290.2	0.9%	All areas are prime farmland	No	.32	6	2–6
E2120A	Farnuf loam, 0 to 2 percent slopes	118.6	0.1%	1.0	0.0%	Farmland of statewide importance	No	.32	6	0–2
E2607B	Amor-Werner loams, 3 to 6 percent slopes	840.1	0.7%	121.2	0.4%	Farmland of statewide importance	No	.28	6	3–6
E2607D	Amor-Werner loams, 9 to 15 percent slopes	2,174.0	1.7%	837.5	2.7%	Not prime farmland	No	.43	6	9–15
E2609C	Amor-Werner-Farnuf loams, 6 to 9 percent slopes	2,115.5	1.7%	793.6	2.5%	Not prime farmland	No	.32	6	6–9
E2651F	Werner-Amor-Arnegard loams, 9 to 50 percent slopes	748.1	0.6%	236.5	0.8%	Not prime farmland	No	.24	6	9–25
E2801A	Amor-Arnegard loams, 0 to 3 percent slopes	121.9	0.1%	8.1	0.0%	Farmland of statewide importance	No	.32	6	0–2
E2819B	Reeder-Farnuf loams, 3 to 6 percent slopes	1,108.2	0.9%	600.8	1.9%	Farmland of statewide importance	No	.24	6	3–6
E3527B	Williams-Bowbells loams, 3 to 6 percent slopes	19.7	0.0%	9.8	0.0%	Farmland of statewide importance	No	.37	6	3–6
E3531C	Williams loam, 6 to 9 percent slopes	54.3	0.0%	47.2	0.1%	Farmland of statewide importance	No	.28	6	6–9
E3555D	Zahl-Williams loams, 9 to 15 percent slopes	137.8	0.1%	57.2	0.2%	Not prime farmland	No	.28	6	9–15
E3567F	Zahl-Max loams, dissected, 15 to 45 percent slopes	112.6	0.1%	48.6	0.2%	Not prime farmland	No	.37	4L	15–45
E4005A	Harriet loam, 0 to 2 percent slopes, occasionally flooded	684.7	0.5%	4.0	0.0%	Not prime farmland	Yes	.37	6	0–2
E4541A	Bowdle-Lehr loams, 0 to 2 percent slopes	167.2	0.1%	18.5	0.1%	Not prime farmland	No	.28	5	0–2
E4542B	Lehr-Bowdle loams, 2 to 6 percent slopes	163.1	0.1%	53.4	0.2%	Not prime farmland	No	.20	5	2–6
E4549B	Wabek-Lehr complex, 2 to 6 percent slopes	30.4	0.0%	26.1	0.1%	Not prime farmland	No	.24	5	2–6



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		Acres	%	Acres	%					
E4582B	Appam sandy loam, 2 to 6 percent slopes	19.2	0.0%	-	-	Not prime farmland	No	.15	3	2–6
E4583B	Wabek-Appam sandy loams, 2 to 6 percent slopes	9.8	0.0%	-	-	Not prime farmland	No	.10	3	2–6
E4583E	Wabek-Appam sandy loams, 6 to 25 percent slopes	305.1	0.2%	92.8	0.3%	Not prime farmland	No	.15	3	6–15
E4757A	Regan silt loam, 0 to 2 percent slopes, occasionally flooded	139.2	0.1%	41.9	0.1%	Not prime farmland	Yes	.32	4L	0–2
E4765A	Tonka-Hamerly complex, 0 to 3 percent slopes	33.1	0.0%	33.1	0.1%	Not prime farmland	No	.28	4L	0–3
E4767A	Regan silt loam, saline, 0 to 2 percent slopes, occasionally flooded	218.6	0.2%	15.6	0.0%	Not prime farmland	Yes	.43	4L	0–1
EW	Water	20.7	0.0%	19.9	0.1%	Not prime farmland	No	-	-	-
	Totals	125,954.2	100.0%	31,514.8	100.0%					

Source: